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3	STATE OF LOUISIANA
1 2 3 4 5	DEPARTMENT OF ENVIRONMENTAL QUALITY
5	IN RE:
6	IN IC.
	A TECHNICALLY COMPLETE SOLID WASTE PERMIT
7	RENEWAL APPLICATION, PROPOSED PART 70 AIR
8	OPERATING PERMIT & THE ASSOCIATED ENVIRONMENTAL ASSESSMENT STATEMENT FOR
9	WASTE MANAGEMENT OF LOUISIANA
	WOODSIDE LANDFILL AND RECYCLING CENTER
10	WALKER, LIVINGSTON PARISH, LOUISIANA
11 12	Agency Interest Number 11767 Permit Number 1740-00025-V1, P-0080R1
13	Activity Tracking Number PER20070001,
	PER20050001
14	
15	The Public Hearing held by the Department of
16	Environmental Quality, at the Livingston
	Parish Courthouse, 20180 Iowa Street,
17	Courtroom 1, Livingston, Louisiana,
18	beginning at 6:32 p.m., on March 25, 2008.
19	
20	
21	BEFORE:
21	Lori B. Overland Certified Court Reporter
22	In and For the State of
	Louisiana
23	
24 25	
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1	APPEARANCES
2	FOR THE LOUISTANA DEPARTMENT OF
3	FOR THE LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY:
4	Allen Kirkpatrick and
_	Elliot Vega
5 6	Hearing Officers Department of Environmental Quality
O	602 N. Fifth Street
7	Baton Rouge, Louisiana 70802
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22 23 24 25 0003		
1 2	INDEX	
3	EXAMINATION:	PAGE(S):
	None	
4 5 6 7	EXHIBITS: (Hearing Office keep exhibits)	
8	REPORTER'S PAGE	116
	REPORTER'S CERTIFICATE	117
9 10	* * * *	
11 12 13 14 15 16 17 18 19 20 21 22 23 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	MR. KIRKPATRICK:  Good evening! Let the record reflect that the time is 6:32 p.m. My name is Allen Kirkpatrick. I am employed with the Louisiana Department of Environmental Quality. I, along with Elliot Vega, who is also an attorney for the Louisiana Department of Environmental Quality, will be serving as the hearing officers this evening, Tuesday, March 25, 2008.  This hearing is scheduled to accept public comments concerning the Technically Complete Solid Waste Permit Renewal Application, Proposed Part 70 Air Operating Permit and The Associated Environmental Assessment for the Waste Management of Louisiana, Woodside Landfill Woodside Landfill and Recycling Center, 29375 Woodside Drive, Walker, Louisiana 70785. Agency Interest Number 17767, Proposed Air Permit Number 1740-00025-V1 and Activity Tracking Number PER20070001, Waste Permit Number	
1	P-0080R1 and Activity Tracking Number Page 2	

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PER20050001. This site is located on 29375 Woodside Drive, approximately two miles east of the town of Walker and approximately one-half mile south of the intersection of US Highway 190 and Woodside Drive, Walker, Livingston Parish, Louisiana.

Waste Management of Louisiana, LLC, requested to renew their Standard Solid Waste Permit to continue operation of their existing Type I and Type II Landfill. Also, the company requested a revision to the Part 70 Air Operating Permit for its Woodside Landfill and Recycling Center (WRL - (WLRC). WLRC is a municipal solid waste disposal facility with a design capacity of 41,410,552 cubic yards (approximately 31,600,609 cubic meters). It receives a variety of non-hazardous solid wastes (including municipal solid waste, such as residential and commercial solid waste, and industrial waste), which are disposed of by landfilling. A Gas Collection and

Control System (GCCS) was installed in 2003 to control landfill gas emissions. Currently, the landfill is supported by a variety of operations and maintenance-related activities, including operation and maintenance of mobile equipment, non-mobile equipment powered by internal combustion engines, leachate handling, and the storage of motor fuels and lubricants. It is anticipated that the bioremediation of hydrocar -- of hydrocarbon-contaminated sludge and soils (non-hazardous) will take place at WLRC.

The proposed Part 70 air operating permit was processed as an expedited permit in accordance with LAC 33:I.Chapter 18.

The EAS submitted by the applicant addresses avoidance of potential and real environmental effects, balancing of social and economic benefits against environmental impact costs, and alternative sites, projects, and mitigative measures.

This hearing is not being conducted

in a question and answer format. Please remember that the proposed - the purpose of this public hearing is to allow you, the public, an opportunity to express your thoughts concerning the Technical --Technically Complete Solid Waste Permit Renewal Application, Proposed Part 70 Air Operating Permit and The Associated Environmental Assessment Statement. I will allow all interested parties a reasonable opportunity to comment, unless the testimony is not related to the

purpose of this hearing. 13 14 This hearing is being held to give 15 all individuals a chance to be heard, 16 regardless of their position, on the Technically Complete Solid Waste Permit Renewal Application, Proposed Part 70 Air Operating Permit and The Associated 17 18 19 20 Environmental Assessment Statement. 21 Courteous behavior is expected of 22 everyone at all times. You may speak in 23 support of; in opposition to; or simply to provide additional information. Your 24 25 comments will be evaluated and addressed 0008 in the Department's written response. 123456789

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A public notice advertising this public hearing and request for public comment on the Technically Complete Solid Waste Permit Renewal Application, Proposed Part 70 Air Permit - Air Operating Permit and The Associated Environmental Assessment Statement was published in The Advocate of Baton Rouge, Louisiana, on February 14th and 16th, 2008, and the Livingston Parish News of Denham Springs, Louisiana, on February 14th and 17th, 2008.

Previous notices regarding different activities associated with the solid waste technically complete application have been published in The Ad - in The Advocate on September 22nd, December 6th, 15th and 20th, 2007, and the Livingston Parish News on September 23rd, December 6th, December 16th, and December 20th, 2007.

A copy of the technically complete solid waste permit renewal application, air permit application, proposed permit,

statement of basis, Worksheet for Technical Review, and the EAS are available for inspection and review at the Louisiana Department of Environmental Quality, Public Records Center, Room 127, 602 North 5th Street, Baton Rouge Louisiana. Viewing hours are 8:00 a.m. to 4:30 p.m., Monday through Friday, except for holidays. The available information can also be accessed electronically on the Electronic Document Management System (EDMS) on the DEQ public website at www.deq.louisiana.gov. Additional copies are also available

for review at the Livingston Parish President's Office, 20180 Iowa Street, Livingston, Louisiana 70754, and the Denham Springs-Walker Branch Library, 239 Florida Avenue, Southeast -- excuse me --Denham Springs, Louisiana 70727-1838. In addition, copies of the public notice were mailed to individuals who have requested to be placed on the mailing

waste list maintained by the Office of Environmental Services on February 12,

2008.

In accordance with the Louisiana Administrative Code, Title 33, Part VII, Section 509.F.7, and Title 33, Part III, Section 531.A.C, comments received by 12:30 p.m., Monday, April 28, 2008, will be considered prior to the final decision. All oral comments received and transcribed during this hearing, and written comments received by 12:30 p.m. on April 28, 2008, shall be retained by the Department and considered in determining whether to issue or deny the Technically Complete Solid Waste Permit Renewal Application and Proposed Part 70 Air Operating Permit.

Written comments on this Technically Complete Solid Waste Permit Renewal Application, Proposed Part 70 Air Operating Permit and The Associated Environmental Assessment Statement may be submitted to Ms. Soumaya Ghosn, LDEQ-OES, Environmental Assistance Division, P.O. Box 4313, Baton Rouge, Louisiana 70821-4313.

Under Louisiana Revised Statutes, Title 30:2017, as revised by the legislature in the 2004 session, the Department is required to follow the following order with the provision that the presiding officer may give a preference to a public official to speak at any time during the hearing. However, any time limit set for the citizen testimony shall apply to public officials.

The Department is required to provide up to 30 minutes to the permit applicant for an introduce -- introductory presentation. Thereafter, the preference for speaking up to one hour is given as follows:

For the first hour, those citizens who live within a two-mile radius of the location of the facility;

For the second hour, those citizens who work within a two-mile radius of the facility;

And for the third hour, those citizens who live within the parish of

the location of the facility.

Thereafter, each hour of the hearing shall alternate between those who are in support of the Technically Complete Solid Waste Permit Renewal Application, Proposed Part 70 Air Operating Permit and The Associated Environmental Assessment Statement, and those who are opposed to

Technically Complete Solid Waste Permit Renewal Application, Proposed Part 70 Air Operating Permit and The Associated Environmental Assessment Statement.

The order of tonight's hearing will be based on the information provided by the speaker on the registration form.

Any - anyone who registered to speak, but did not provide the necessary information, will be given the opportunity to speak; however, they will be called last in the order of registration.

This hearing is being transcribed; therefore, I will ask each of you to begin by stating, for the record, their name, address and any organization he or

she may represent.

I would like to remind you to turn off all your cell phones. Thank you.

At this time, I would like to ask the permit applicant's representative to come forward and make their introductory presentation.

Just state your name and your address for the record.
MR. MASON:

Sure. First of all, I'm David Mason. I'm District Manager of Woodside Landfill. My address is 29375 Woodside Drive, is where I work. I live at 33825 Cypress Bluff. That's in Denham Springs, Louisiana. I'm the District Manager, again, of Woodside Landfill. I'd just like for -- before we get started, for the supporters and the people that come to support Woodside Landfill just to stand. I mean, I - I appreciate ya'll coming, and thank you very much. Thank you.

The title of this presentation is to help Livingston Parish grow. I chose to

live and raise my family in Livingston Parish. I - I've lived here for the last 20 years. My sons were raised here. Both of them are married. They live here, in the parish. And we've hired a small group of people that run Woodside Landfill, that you'll see later in this presentation, that has a tremendous impact on Livingston Parish. Our parent company is Waste Management of North America. To tell you just a little bit about Waste Management, it's the largest provider of environmental waste services. We operate, actually, 283 active landfills. We're one of the largest recyclers in North America. We have 400 collection operations. We serve 21 million residential and commercial customers. We have our renewal energy

Page 6

projects, which would create enough energy to power nearly one million homes. And when I say, renewable energy, it's two different projects that do that. One is our gas that's produced from the natural decomposition of garbage in

landfills, the methane gas. We have 95 active projects that harvest the methane that comes out of the landfill and generate electricity for a number of homes. We also have a parent - a sister company, Wheelabrator, which takes garbage, incinerates it, and generates electricity for the remaining - you put them both together, you have a million homes that you've created electricity for. A few things has happened to Livingston Parish. One is that, since Hurricane Katrina -- Katrina, that it has been a tremendous influx of people.
We've had lots of development. We have a
lot of growth in Livingston Parish. We've had the Carter Plantation, Shaw and most recently, the Juban Crossing, and just a few weeks ago, a month ago, we had the Bass Pro Shop open up. Well, why are landfills needed? Well, landfills are needed because of us. We all generate waste. And the numbers go from 4 1/2 to 10 pounds of waste that we generate per person each day. What are we going to do

with it? We have to do something with it. Well, the sanitary landfills are one of the most cost effective methods of disposal. Recycling can move - remove part of the waste, but not nearly enough to replace the landfill. That's a picture of Woodside Landfill that I'm going to tell you more about. I'm going to just kind of take you on a simple little tour of Woodside Landfill and some facts about Woodside Landfill. We began operation in 1987. We replaced the old Walker dump, which was costing the parish about \$350,000 a year, annually, to operate. Before the Walker dump, it was numerous landfills scattered throughout the parish. And they consolidated them into the Walker dump. And that's when we come into the picture that -- in 1987 and started Woodside Landfill. So we've come a long way over the last 20 years. you really look at it, it's been a landfill in that area for the last 70 years. The Walker dump was there for 50-plus years, and we've been there for 20.

So there's been a landfill right where woodside Landfill is located, for over 70 years. Woodside has paid the parish \$1,500,000 in royalties in the year 2007, Page 7

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alone. This has been a tremendous part of the general fund of the parish. date, we've paid over \$15 million of royalties to the parish since 1987. That's a lot of tax dollars that's not having to be paid by the individuals. I spent over \$100 million to build and maintain Woodside Landfill. Again, the permits are issued by the Department. The present site is 525 acres. We have 207 acres that'll be used for waste disposal. We receive a lot of waste. We receive 800,000 tons of waste a year. And if you kind of -- look this is a citizens access area. This is where the citizens of the parish can come in and, actually, dump their waste into these trailers, and we'll take it into the active working place for them. types of waste? Well, we take residential. We take commercial.

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take non-hazardous. We do not accept hazardous waste. We had Dr. Roger Burford, an LSU professor of economics go and do an economic impact of what Woodside Landfill means to Livingston Parish. And these facts and figures kind of amaze me. And not to bore you, but there's 422 people that work - work directly, for us -- directly for Livingston Parish because of Woodside. 818 total direct, and indirect, induced jobs. \$18.4 million payroll. \$43,293 average salary. Now, the average salary in Livingston Parish is \$26,000, not \$43,000. Some more key findings. 28.8 million in direct, and indirect, salaries, wages. 11.4 spent in Livingston Parish on supplies. Woodside has a direct, and indirect, induced impact of 4.7 million in taxes and royalties paid to the level of local royalties paid to the level of local government in Livingston Parish. other benefits. 15.8 million in royalties paid to the parish since 1987. Again, 1.5 million, actually, was paid in

the year 2007. If this permit is issued, over the next ten years, we'll pay another \$15 million worth of royalties to the parish. We've donated about \$17,000 last year to some local softball organizations in town. And this is what's astounding to me, if you put it all together, we're a \$71 million impact in Livingston Parish. Probably, one of the largest, if not the largest, single most impact in Livingston Parish. Well, who regulates us? DEQ regulates us. we've had a good compliance record at this facility. We - we do not take compliance lightly. We've always tried

to do things right the first time. A little bit more about the construction of woodside Landfill. One reason that woodside is located there, you had good natural clay. On top of that, you recompact three foot of recompacted clay. You take it in six and nine inch lifts, you recompact it. And, finally, when you get three foot, you take each lift of permeability, compaction, and on top of

that, you take and put a 60 mil HTPE liner. On top of that, you put a fabric and then two foot of sand. That's what we call the leachate collection system. This is what's a subtitle B landfill. This is what's different about the landfills today, versus the landfill of old. The landfills of old were simply holes in the ground. This cost a lot of money. So, actually, the cells are built in a "V" and they shaped to a -- you have pumps that, automatically, pump out any water that goes into the cell, after garbage is in it, it changes from rainwater into what we call leachate. We have the leachate pumped out, go in through a system of pipes to oxidation ponds, treated, and then on to Walker POTW. Well, we've had a lot of studies done. We've had some air monitoring. We've had water well testing. This is, actually, an air monitoring station that was set adjacent to the landfill at the sheriff's shooting range, which is in very close proximity to the landfill,

just a few hundred yards from the landfill. And, actually, what it showed is that the air at Woodside Landfill was cleaner than some of the air that was in the monitoring stations from the Baton Rouge area. The same thing with the water well testing. They found no problem. Both DEQ and EPA both done this. One thing that we installed in 2003, that cost over \$1 million, was this gas collection system. And like I said earlier, the gas -- when you put garbage in the landfill, they, naturally, decompose and they generate a methane gas. And this methane gas is generated. And we put in 40 gas wells. And, actually, these gas wells have a vacuum pull on it by these blowers that, actually, pull the gases out of the landfill and it goes up in this flare.

Now, we hope not to be doing this in the next few years. We hope to be using this gas for some beneficial project, whether we generate electricity, or whether we can, hopefully, find someone that would

need our gas that we have to put it back in our pipeline, because there's a lot of gas that's being burned and just flared at the time. And by having this system, and having an inward suction, or pull, on the landfill, EPA has said that this helps reduce odors. Another thing we do, you know, it's -- it's no doubt that garbage does not smell good. You can stick your head in your garbage can, or if you get something sticky at your house, what do you do? You put it in your garbage can. It does not smell good. Well, a lot of that waste, it ends up at Woodside Landfill. And we have good waste and bad waste. And what I mean by that, some of the waste smells bad. And what we do immediately with waste that smells bad, we push other garbage on top of it during the day. At the end of the day, what we do, we cover the waste with a - with a cover at the end of the day to prevent any smell from getting out. We also have a misting system, a deodorizing system, that we run

at times. We also have a gas recovery system pulling the gases that controls the gases from the landfill. A little bit about how we take waste. All waste that comes into the landfill has to be profiled. This profile is filled out by the generator of the waste. And this waste -- the generator fills out saying this is my waste. This is the process that generates my waste. And this is the chemical composition of my waste. And I certify this is my waste. Well, that's not quite good enough for us. I mean, after they fill out the profile, they send analytical testing to back it up. It goes to our technical manager. Our technical manager reviews it, and he looks at it. And he says, "Yes, this is a type waste that we can manage at woodside Landfill." After that, it goes back to our sales people, and they have to get a contract signed by the generator, saying that, basically, we have a contract that's 1 page long to 20 pages long. And the contracts all

basically say the same. They say, "If you send me what you're supposed to be sending me, I'll handle your waste and manage your waste and hold you harmless. If you don't, you're responsible for it. You have to come get it up, dig it up out of the landfill, at" -- "At your expense." Now, when the waste comes in you, usually, would come into the -- the industrial waste would come on a non-hazardous manifest. This would go back Page 10

to this profile number, and what the generator said was in this waste. They'll take a sample of this waste. Then it goes to the lab. And we actually have lab techs that work. They take samples and they analyze the waste in the lab. And when this is completed, it's then told where to go in the landfill. Each load of waste is told where to go because each load of map -- waste is mapped in the landfill, on a three dimensional grid. We know where the waste goes and - in the landfill. As - this is a poor picture, but the waste

comes down. It's put out here. It's spreaded. It's compacted. And all of our operators are certified operators. They have to go to school. And some are going later this week. They have to know what to look for. They know what to --to look for in the waste that don't look like regular household waste. They - and if they see anything, they notify the lab techs and they come and examine and see what the waste is. Just a little bit more. This is the storm water ponds. They take care of surface water. The oxidation ponds are way in the rear. Remember, they leave -- the leachate contaminated water goes to the oxidation ponds onto the Walker POTW. Now, one other check that we have, around this facility, we have 34 monitoring wells. These monitoring wells are located right adjacent to the landfill. They are in depths of 30 foot deep, 50 foot deep, 60 foot deep. They're -- they're the first line of defense to let you know that the liner system and everything is in place.

These monitoring wells show that nothing has changed and the liner system and everything is working. Well, we're part of the solution. Well, one thing that we do, and we really encourage, at this time of year, we got three already scheduled. We have lots of tours. We have lots of school groups coming. And this is, actually, on top of the landfill. I don't know whether you can see, this -this is 100- and-something feet up in the air. It's a great view up there. And we bring the kids out, and take pictures with them. And tell them about landfills and how they're different today. We, actually, have a program that we can send to the schools that will - they can go through the classrooms for a couple of days and then, come tour the landfill. And we encourage that. We're very active in our community. We have some people that's on the Keep America Beautiful

Page 11

Board. And most recently, if you drive into Bass Pro, there's 20 big cypress trees. We donated those. It's not

actually on Bass Pro Boulevard, but it's the boulevard right - the first boulevard going into Bass Pro. Again, this is another picture of the citizens access area where the people can come and dump their trash, without having to go into the landfill. Tonight's hearing. Tonight's hearing is on two things, the ten-year permit renewal and issuing our air permit. Our ten-year permit renewal, it's nothing really that's changed. There's no major modifications that we're asking for. Our mod -- we've had some modifications. In 2001, we had our vertical. And in 2004, we had our horizontal. Each one of those included public hearings and comments. Nothing has really changed. We want to run the same operation that we've run and continue to run. The air permit, again, as I said, we've installed a million dollar gas recovery system. We have some updated emission data. We had some previous data that was based on estimate. Actually, you have to do that before you

put the system in. We have new data that is our actual operation. And what we found out that the new permit application provides for way more emissions than the current air permit. This - this air per -- permit is very necessary, because if you didn't, the garbage is going to naturally decompose and generate methane gas. This air permit tells us how to manage that. What happens if the permit's not issued? Well, the parish loses a bunch of royalties. A bunch of jobs and taxes goes away. Household collection disposal rates increase. A lot of bad things happen. Why the permit should be issued? Well, one thing, woodside is a state of the art facility that has an excellent compliance record. Woodside is an integral part of the community and the solution. We perform a very necessary service. And remember, we generate the waste. We have some of the best people in the industry that's working at this landfill. We have some great consultants. And one other thing

that would happen is, if we send our waste somewhere else, we'd have a tremendous cost to the people in the parish. I'm - I'm a big turkey hunter, and this happened to be just the other day, that I was at the customer service center, and there's some turkeys walking Page 12

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waste 8 9 through the - the parking lot. And I had to include that in the slides. But 10 we welcome the schools. We welcome the public officials. We welcome the citizens groups. We want anybody to come 11 12 through this landfill. We welcome you to 13 14 come. Again, we're proud to be a part of Livingston Parish. We have a very good, 15 16 distinguished group of people. And I'm 17 very proud of those people and the jobs 18 that they do. And I believe that's the 19 end of my presentation. I want to thank you for the time. We also have Ms. Ann Crochet coming up and to introduce some of our more technical papers. And thank 20 21 22 you for your time. MS. ANN CROCHET: 23 24 Good evening, Mr. Hearing Officer. 0030 123456789 My name is Ann Crochet, with the firm of Taylor, Porter, Brooks and Phillips, 451 Florida Street, Baton Rouge, Louisiana, here representing Waste Management of Louisiana, LLC, the owner and operator of the Woodside Landfill and Recycling Center. We would like to offer and file into the record expert reports that have been conducted by experts that have reviewed the landfill design, 10 construction and operations and have 11 reviewed applications associated with the landfill permits. Some of these expert reports have been filed, previously. They're part of the public record at the LDEQ, and there's also some additional 12 13 14 15 16 reports that we're filing in connection with the more recent applications. I 17 18 have two sets. One that I'm filing in 19 20 21 connection with the Solid Waste Permit Renewal. And the second in connection with the Part 70 Air Operating Permit. 22 23 These include reports by Charles Smith, 24 25 Dr. Roy Dokka, James Harris, Dr. David Patrick, Dr. Martin Sara, Bill Hise, 0031 Jesse Arnold, Dale Steib, Terri Blackmar, Dr. Stanley Pier, Michael Caldwell, and 123456789 Dr. Roger Burford. Thank you. MR. KIRKPATRICK: If you would like to give those to Mr. Vega. And would you like to introduce those as "Exhibits 1 and 2", in qlobo? MS. CROCHET: 10 Yes. 11 MR. KIRKPATRICK: 12 Or --13 MS. CROCHET: 14 To be filed in --15 MR. KIRKPATRICK: okay. 16 17 MS. CROCHET:

> -- the Solid Waste and Air Permit, Page 13

Page 14

19 respectively. Thank you. 20 21 22 MR. KIRKPATRICK: Thank you. Anyone else for the the facility? 23 (No response.) MR. KIRKPATRICK: 24 25 All right. Let's see. Thank you. 0032 I will now begin by allowing all persons who have signed up to speak five minutes, 1 23456789 in - to speak five minutes, in which to give -- to present their comments. Anyone who needs more than five minutes, will be allowed to finish his or her comments after the registered speakers have had the opportunity to speak. The first up to speak will be those 10 citizens\_who live within a ten - within 11 a two-mile radius of the location of the facility. Now, what we're going to do is
-- is when I - if you get -- if you get
to three minutes, I will hold my -- my
fingers up. That means you have two
minutes left. When I have - hold one 12 13 14 15 16 finger up, that means you have one minute left to speak. That's - that'll be four 17 18 minutes. When you get to the end of the five minutes, I'll do like that and you 19 20 need to wrap it up at that point. If you need to speak for longer, that's fine.
You can come back and speak as long as 21 22 23 you like so we can take everybody and let everybody have their five-minute shot to 24 25 0033 1 make their comment just in case they want 23456789 to go home or something like that. Okay? Now, the first speaker is Harold Breaud. Please give your name and address. MR. HAROLD BREAUD: My name is Wayne Breaud. I live at 16020 Ruth Drive, Walker, Louisiana 70785. I've been in Livingston Parish 10 all my life. I live south of the 11 landfill. And it's a terrible thing to have when you live behind it. I heard Mr. Mason say, you know, all the good things happening. It may be good on his part, but on our part, it's not. When you live with a smell 7/24, it's, you know, it's - it's just not right for us. And I - I got a - part of the IT questions. Have the notential and 12 13 14 <u>1</u>5 16 17 18 19 questions. Have the potential and 20 (inaudible) environmental affects of the 21 22 proposed facility been awarded to maximize the extent possibility? I don't think they have. By which of the following potential pathways did releasers of hazardous material endanger 23 24 25 0034 local residents or living things? The 1 air? Yes, it's in danger. Water? it's in danger. The soil? It's in 2

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waste danger. And, you know, he's - he's telling us about the non-hazardous, well, you know, I got some air reports here. per - parts per billion. Butadiene.
One, three Butadiene. 4.19 parts per billion. Propylene, 5.24 parts per billion. I can keep going on and on. Here's one. 124 Trimethylbenzene, 228.51 per billion. You know, is this hazardous or non-hazardous? That's what \_ what I don't understand. We live it 7/24. And the response time is zero, now. We call DEQ. We have no answer. called last night. It was so bad last night. We still haven't got a response back on it. And, you know, they have got to put a road in south of the landfill that runs east and west, with Ruth Drive - and I'll say, every 200 yards, they got a culvert running north and south. Not only are we getting the air from the

air - the pollutants from the air, we got water coming up on top of us, now. And it's not fair, as a Livingston Parish citizen, having to put up with this. It's just, you know, we oppose - each of the permits they are planning for, because it's not right for us. We used to live around the dump. We live in the dump, now. It surrounds us by three sides. It's not fair to us, you know. I've been there for twenty-plus years and it's just not right. And if my son come up to me and said. "Dad we got a field up to me and said, "Dad, we got a field trip at the Woodside Landfill, he would ' Because we live it 7/24. And not go.' the workers out here - I can understand their part. You know, they got to work. But the people that's putting it in there, it's -- you know, it's -- it's just not right. We got some totals over here, like ă total MŌC, parts per billion. We got them up to 6,700. one here for 55,198.08 with the chemicals in the air. Is that right? You know, it's - it's just not right for us having

to put up with this. And it used to be when the wind was just blowing out of the south - I mean, out of the north, we would get it. We get it 7/24, now. And it's - it's an everyday occurrence for And it's not fair to us. It's just, you know - seems like we've been sold out. And it's - you know, it's just not right. And we - we - we, as a parish, needs to get together and put a stop to this. Thank you.

MR. KIRKPATRICK:

Thank you, sir. (An off-the-record discussion followed.) Page 15

15 MR. KIRKPATRICK: 16 Thank you, Mr. Breaud. Oneil Couvillion? 17 18 MR. ONEIL COUVILLION: Okay. Just a moment. Okay. These are air complaints. Okay. These are air - this is copies of air samples. 19 20 21 22 MR. KIRKPATRICK: 23 Mr. Couvillion? 24 MR. COUVILLION: 25 Yes. 0037 1 2 3 4 5 6 7 8 9 MR. KIRKPATRICK: You need to give your name and your address. MR. COUVILLION: Oh, I'm sorry. Oneil Couvillion. live at 249 Joe May\_Road, Denham\_Springs, Louisiana. Okay? I'm sórry. This is a copy of air complaint - of air sampling, which has stopped since '05. We didn't have no results. I can't find any, anywhere. Now, this is a copy of a fire which occurred on September 7, 2000, at Woodside Landfill. It happened - let's see. It happened at 5:15. Okay? And the notification they called I helicytop 11 12 13 14 the notification, they called, I believe, is for 9:00 - 9:00 A.M., they called DEQ about that. This is April 1, 2004. They had a small fire that started at 6:30 15 16 17 18 A.M. They put it out right away, they said. Well, they called DEQ, oh, at 3:00 o'clock. This is a copy of a 94-drum load from Degussa, out of Theodore, Alabama, a chemical company, which 19 20 21 22 23 24 brought drums in. And, unfortunately, 25 one of the drums was smoking. So what 0038 1 2 3 4 5 6 7 happens? Well, they have to unload all the drums and call Haz-mat. Haz-mat gets up there and a guy in a moon suit is pointing at the -- at -- at the one that's smoking. And, you know, they say that, well, this is what we're going to the we're going to the liquids and do, we're going to take the liquids and 8 we're going to mix the liquids with ash, put it into the landfill and put the solids into the landfill and crush the drums. All labeled - most of them labeled "Household Debris". Now, it came 10 11 12 13 from Theodore, Alabama, Degussa, a chemical plant. Okay. Well, the next, 14 15 Chem Waste Manager came by There's 16 pictures in here of the guys from Chem 17 Waste Management wearing cowboy shirts 18 and rubber gloves opening up the container, which they said, had a yellowish liquid, ammonia-type order, stint gloves and filters, and it turns out, had a 68 degree flash point. That's 19 20 21 22 23 what was put into the landfill. In 2000, they another fire. Okay? And this is a

copy of the Advocate, where a gentleman

died because of some catalyst was in opened a cylinder that was mislabeled at Honeywell and it killed him. Catalyst. well, it also has in here, the waste code, where it says they take -- take catalyst. Also, there are other things that's - all these are - these are occurrences which have occurred over there. And I also have some - one moment. I got one thing to get. Just a moment. It's right here. Yes. This is an annual report. This is '99. And it tells - this goes with the waste code they got in here. It also says in the front of each of these waste codes, they have these numbers 1 through 12. Okay. And it tells about the tons. Well, you wonder what those numbers are. We have residential waste, commercial waste, trash, wood waste, construction, incinerator ash, sewage, underground storage tank corrective action, agriculture waste, stable, infectious waste, fiber ash, and other stuff. There's a copy of that, for you.

Basically -- also, a lot of these air complaints are answered between one to ten days later. Now, if that was somebody breaking into your house, you'd call the police and they came one to ten days later and they say, I don't see nobody. It's okay. I'm gone. Or your house was on fire. And suppose that would happen. And a fireman come by three days later. See a bunch of ashes up there. And says, gee, I don't see no fire. Bye. Well, basically, that's what's occurring over there right now. We need a more intensive stuff that's going on here. Better investigations and stuff. Oh, I'm sorry. I'm gone.
MR. KIRKPATRICK:

No, that's okay. Do you want to reserve time to come back?
MR. COUVILLION:

No, sir. That's fine. Thank you. MR. KIRKPATRICK:

If you'd like to submit that as a  $\mbox{-}$  MR. COUVILLION:

I'm leaving all that for ya'll.

# MR. KIRKPATRICK:

Okay. We'll get Mr. -- Mr. Vega will take that and we'll mark that as "w3 in globo".

All right. Dupre Broussard, Jr.

MR. DUPRE BROUSSARD:

Dupre Broussard, Jr., 16123 Ruth Drive, Walker, Louisiana. And I live just south of the landfill. As a matter of fact, what separates us is the fence Page 17

11 - chain linked fence. And it was stated 12 that landfills smell. We know it smells. 13 And - all you have to do is open the garbage can and smell, but you shouldn't have to have your head in there three and four times a day. I mean -- and I know you got all those employees and they're 14 15 16 17 all from Livingston Parish, most of them, 18 but we still have a problem. And as far as ground water, I've been living there 19 20 21 22 23 22 years and nobody has ever come out there and taken a sample for water. And I've got a well that's 370 feet deep. So I don't know what kind of water I'm drinking, really. That's -- that's all I 24 25 0042 123456789 have.

MR. KIRKPATRICK:

Thank you, sir. Charles Bacile. Did I pronounce that correctly? MR. HAROLD BREAUD:

He's in the restroom.

MR. KIRKPATRICK:

Okay. Well, then, we'll just call Mr. Mistric, and he can speak until Mr. Bacile gets back.

MR. MARK MISTRIC:

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My name is Mark Mistric. I live at 15981 Ruth Drive, Walker, Louisiana 70785. Could we put the slide back up to show the outside of that landfill, if possible? UNIDENTIFIED SPEAKER:

Which slide?

MR. MARK MISTRIC:

The reddish-colored one. Many of the people here that are against the landfill has never really went to the landfill. I'm opposed to it. I've taken the tour with Mr. Mason. He spoke with them. And I have a little bit different

slant on it. I live directly behind the landfill. There is an odor. I don't know what it is. I have no chemical sheet, but it smells. I was assured that the smell would decrease over time with the addition of new equipment. And it hasn't. Last meeting we were talking about viewing the landfill. We wouldn't be able to see the landfill. You can see For a while, when they were digging the landfill, the bulldozers, the equipment would actually shake pictures on my wall. Nothing happened. I understand we need the landfill. And I understand you need your jobs. But I purchased my house before the landfill expanded out there. I went - I probably would be the only one to say I went to the council -- back then, it was the police juror -- and discussed buying my house where I was. But then -- back

then, it was a dump. I was assured that it would be capped off. We had a buffer zone of 800 acres Crown Zellerback owned, that they weren't going to come this far

back. I was shown plans of a golf course, parks, all this. So I bought it. Now, I'm adjacent to that landfill. And I understand we need it. For a while, I would call Mr. Mason about the odor. would call Mr. Mason about the odor. Then, I'd call my council member and parish president. Everything falls on deaf ears. The permit we - well, the permit that was received, originally, for Woodside, Robert Ringo took money for it. But yet, our parish council did nothing about it. So once again, I'm here to say (inaudible). Now, I see the landfill. I don't think that's right. I've asked for a privacy fence. No one has to do it because it was before the home rule charter. I live right here. Right here (indicating). And I defy anyone to tell me that there's no odor or my life hasn't changed a bit. It's only a matter of time before I leave. I'll come up with the means. I'll move. You win. The parish gains what they want. So you inconvenience a few people. Our parish

council, same thing, revenue, I understand, it's all about the money. But I've asked everyone to come to my house. Easter, it smelled. Try to have 20 people at your house and it smells. How embarrassed you would be. I understand we need the landfill, but we need help, also. And it falls on deaf ears, because it's the money. This is ridiculous. I don't have any technical sheets to say that it's whatever, but I've worked in plants. And if this is garbage that we smell from time to time, someone's full of it, and it's not me. And if these sheets do show it, and DEQ doesn't do anything for it, or to stop it, shame on ya'll, too. Thank you. MR. KIRKPATRICK:

Mr. Bacile? Charles Bacile. If I announce your name incorrectly, let me know.

MR. BREAUD:

I don't see him.

MR. KIRKPATRICK:

Okay. Well, we'll pass him. We'll

just call him a little bit later. Okay. Let's see. Kent Benton? MR. KENT BENTON:

My name is Kent Benton. I live at 16950 David Drive in Satsuma, one mile - approximately, one mile east of the Page 19

landfill. And I am opposed to this landfill. I've been opposed to it ever since we caught them doing bioremediation without the proper permits and shut them down. They've applied to bioremediation in this latest permit. I've been told by senior environmental scientists that -- Jim Hazlet, Senior Environmental Scientist, and I quote, "That shit doesn't work." I've talked to Dr. Ligget about it. He is no fan of bioremediation. I suggest they pull the bioremediation out of permit, before they issue a permit, if they decide to issue a permit. Which, I believe, they should not issue a permit. They should close the facility and move the landfill to a less populated area. It adversely affects thousands, more than the 6,000

people mentioned in the permit. Those are 2000 census records you - you need to -- DEQ needs to go and look at who lives around within a two-mile radius of the landfill at this time. I don't believe they've taken into consideration all the development that's going on at the Satsuma exit. The proposed plans for 300 condominiums, 600 homes, public schools. That hasn't been considered. And that's going to happen within the next two or three years. DEQ admits in - in the -- in the permits process, that is a major source of toxic air pollution. Okay? There's no doubt, you can't regulate it. It goes up into the air. You can't stop it. Unless you shut the facility down and move it somewhere else. And I'm opposed to this facility, also, because the permit is tainted with bribery and greed. A councilman received money for his vote to transfer the permit from the parish to Waste Management. That, alone, should nullify the permit. I really feel for the -- the people

living closer than a mile, because it's got to be hell, you know, with all the toxic fumes, and giving them chemical burns, stuff like that. And DEQ has done nothing in the past. I'm really looking for this new administration to do something about it because, in the past, they've done nothing. They set up monitors upwind of the landfill. You know, this is bad science, you know. Waste Management can hire experts from all over the country to, I believe, say what they want them to say. And DEQ accepts it, unquestioned. So I just want DEQ to do their job and really look hard at this facility and see it's necessity and really evaluate the economic value.

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waste Our Parish President, Mike Grimmer, is 19 trying to bring in Disney and clean 20 businesses, Bass Pro, what -- what are those tourist going to think when they drive down I-12 and they start to see stars from these toxic chemicals? 21 22 23 Because it happens. They get so bad, your - your head will swim. And I know 24 25 0049 1 what I'm talking about. I live right there by it, a mile away, just a mile. And people two or three miles away 23456789 complain about it. People at the ballpark playing ball, they can't concentrate because of the heavy fumes. So I'm just asking DEQ to -- to do their job, grab the bull by the horns and shut the facility down. Relocate it. Do what 10 they got to do. Get rid of it. In my mind, it's -- it's a cancer on the parish 11 12 and on the residents around the facility. And that's all I have. MR. KIRKPATRICK: 13 14 15 Thank you. Mr. Bacile, have you returned? He's not here? Okay. Keep on 16 17 calling. Sherry -- Sherry or Cherri 18 Carter? No? Okay. Buster Bush, I 19 believe. No? 20 (UNIDENTIFIED SPEAKER:) 21 22 He just stepped out. He's going to be back. 23 MR. KIRKPATRICK: 24 We'll call him again. Rebecca 25 Arcement. These are still people that 0050 1 2 3 live within a two-mile radius of the facility. MS. REBECCA ARCEMENT: 4 5 6 7 8 9 My name is Rebecca Arcement. I live at 12484 Fawnwood Drive, and I am for Woodside Landfill. MR. KIRKPATRICK: All right. Jerome Kiler -- Klier? MR. JEROME KLIER: 10 Jerome Klier. 3440 Mayer Street, Walker, Louisiana 70785. I live in Madison Oak Subdivision, which is located 11 12 northwest of the - of the landfill. I've lived at this address for the 13 14 approximately, three years. And in the past couple of years, the odors have got stronger out there. We've noticed that in our - at our location. So I realize 15 16 17 18 19 that odors is - is very difficult to define, but I see there's some pollutant 20 21 loads on the permit. So I'm requesting as a condition of the air permit, that similar to the 34 permanent monitoring 22 23 24 wells that are installed, that you also as a condition, install some continuously 25 0051 recording air monitoring stations at the boundaries and in the nearby subdivisions

waste to better monitor the pollutant loads that are being emitted from the landfill. So that's our request as a condition of issuing the air permit, that permanent air monitoring stations be installed to monitor the pollutant levels. Thank you. MR. KIRKPATRICK:

Marilyn Spangler? Marilyn Spangler? Is she here?

MS. MARILYN SPANGLER:

My name is Marilyn Spangler. I live at 12465 Deerfield Drive in Walker. I am a new resident of Livingston Parish, and I am employed at Waste Management, a very proud employee of Waste Management. I will say this, if we do lose this, we will - it will be a major impact on Livingston Parish.
MR. KIRKPATRICK:

Steve McCaskill?

MR. STEVE McCASKILL:

Steve McCaskill. I'm 14310 Mackenzy Lane, Walker, Louisiana 70785. I think

I'm about a mile and a half northwest of the landfill. If the flare is on, and if you're downwind, you can't sit in your backyard. And that's just kind of crazy. There's got to be a better way to do it. I know that they said that in two years they might have a better way to do it, but we need a way to do it now. That's really all I got to say. Thank you. MR. KIRKPATRICK:

Okay. Thank you, sir. Patty

Armstrong?

MS. PATTY ARMSTRONG:

My name's Patty Armstrong. I live at 13267 North Ridge Avenue in Walker. I'm - I am for the landfill. I've been a resident of Livingston Parish all my life. And I've been employed with Waste Management for 13 years. Thank you. MR. KIRKPATRICK:

Mike - Mike - I'm sorry. Lives on Lockhart Lane? No? All right. We'll call him again. Susan Bethune? MS. SUSAN BETHUNE:

My name is Susan Bethune. I live at

29835 Henderson Lane, Walker, Louisiana. I'm -- I'm here to state as a citizen living within the two-mile radius. I've been living at my residence for approximately 19 years now. I have made numerous complaints about the odors and the smells coming from Woodside Landfill. I have lived here too long. I have breathing problems. I like to, sometimes, be able to open my windows to be able to see the outside air. But on occasions, the smell is so horrible that, you know, you're not able to do that. My Page 22

most recent complaint was about the 22nd or 23rd of February. And on that particular day, it was around 4:00 or 5:00 in the evening. The smell was nauseating. And I have to admit that it's not quite as bad as it used to be, about nine or ten years ago, because the smell was - was a lot worse. We had problems with the gases and all. But it's still - there are times when the smell is unbearable and, you know, when you can't even open your windows and let

the outside air in, or you hate to go outdoors because of the odor. And I hate to think of what it's doing to the air quality, the water. And they can't tell me that sooner or later, that those liners that they put in, that this is not going to leak. Because I believe that they will deteriorate or something sharp could puncture them. And I believe that that they could, at some point, leak. And how do we know about the fault lines that run. I don't believe that it's all this clay beneath the surface of the -where the landfill is. I believe at some point and time it will leak. And it's -besides our air quality, what will it do to the future to our water. What about the land around it. I don't think it needs to increase. I don't think it needs to - Woodside needs to become larger. I don't think the air needs to be where they would have 70 percent of it open for us to breathe. That's all I have to say. Thank you.

MR. KIRKPATRICK:

Thank you. Justin Seals? MR. JUSTIN SEALS:

Hello. My name is Justin Seals. I live at 13922 J.R. Drive. That's walker, Louisiana. I'm within the two-mile radius. I am currently a lab technician at Waste Management. I've been with the company for over five years now. And I am in full support of the air permit and the renewals that we have. I am not only an employee, but also a resident of Walker. However, my worries are few because Waste Management has high standards and ethics. I have seen first-hand how Waste Management and Woodside Landfill have taken precautionary measures to protect neighboring - our neighboring community. They have taken a safety-first stand to make sure they do not endanger the lives of citizens of Walker or Livingston Parish. I take pride in knowing that I am working for a company that gives back to the community in so many ways. Over the past five

years, I've watched as Waste Management 0056 1 and Woodside Landfill have grown into 23456789

what it is today, a company with normal and caring people working together to make the future of the environment better for our children and grandchildren. in full support of the landfill and the permits that we have. I will stand by waste Management in their efforts to make sure our community is cleaner and greener for years to come. Thank you. MR. KIRKPATRICK:

Let's see. okay. That concludes the people who live within a two-mile radius. I will call the people that we called before. Charles Bacile? No. I'll call you at the end, if you're not here.

MS. CHERRI CARTER:

I just got here.

MR. KIRKPATRICK:

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Okay. Ms. Carter, you're the next one.

MS. CHERRI CARTER:

That was too much at one time. just walked through the door.

MR. KIRKPATRICK: All right. MS. CHERRI CARTER:

I just want to say I'm against the landfill expanding, bioremediation, anything that's going to bring more smells into our community. I fought for I went to every door in this I mailed out - I was in the community. Concerned Citizen Group. It just took everyday of my life. I couldn't take anymore. I dreamed it. I, finally, had to get away from it after about, I guess, six or seven years. It was just consuming me, because I saw a neverending battle. And when you talk to people and they come up to you and they say, you're -- you're wasting your time. DEQ's not going to help you. I've had I've called DEQ several times. And I heard on the news, anytime you call DEQ, they will come out and -- and see what your complaint is. I have a porch that was closed in, and I called for a complaint. And after three or four

hours, when they do, finally, get there -- I called the gas company, because I thought it was a gas leak, so I had a witness for the smell. But every time they come out, they come out after the smell is gone, so you can't prove anything. Well, just so happen, I closed my porch up and they come in there and they - he said it was a faint smell.

And the guy from the gas company looked at him, like, a faint smell? This is about to choke you in here. Well, that's the kind of things we've gone through, over and over again. And I'm back again. I saw on T.V., Kent Benton with his land and I see how hard he wants to be able to raise his children around a pond and with his ducks and animals and a garden and everything, and I got away from all of that. And I really enjoyed being in my yard. And I just want to get back to that life, again. I miss it. I don't want a landfill to expand and to take over this parish. I heard on the news, also, that Waste Management brings a

million dollars to this parish, one point I don't remember exactly what something. it was. But we've got Bass Pro. We got people moving here. We've got all the stuff happening at the Satsuma exit. Juban. I know that's going to be a lot of money. We do need a place for our garbage to go. I understand that. But it -- we need somebody to go in there and find out what's being put in there, somebody we can trust, and help this community not have to smell what we're smelling. It's been great for the last two weeks. I've been coming home, putting my windows down. No smell. for the last two weeks. And I knew a meeting was coming. I knew it before I even heard it on the T.V. That's what we deal with out here. I appreciate you giving me the opportunity to talk. And I hope that DEQ will take a stand and come out when you're called, and stop what the smell is. And, at least, help us find out if it is poisoning everybody out here. Thank you.

## MR. KIRKPATRICK:

 Ms. Carter. You need to give your address for the record, please. I don't think you did that.
MS. CARTER:

29578 South Satsuma Road.

MR. KIRKPATRICK:

Buster Bush? No? Mike - I can't read your penmanship. Lives on Lockhart Lane in Walker. No? All right. That's - we'll call you before we leave.

All right. Now, we have the citizens who work within a two-mile radius of the facility. Mark Noel, or Noel?

MR. MARK NOEL:

My name is Mark Noel. My address is 2440 Oak Manor Court, Baton Rouge, Louisiana 70810. I'm the senior environmental manager in charge of all Page 25

environmental and permitting activities for Waste Management operations in Louisiana, Mississippi and Arkansas. And that - those three states consists of about 45 separate operating locations.

I've worked in the solid waste industry for 18 years. Waste Management of Louisiana is very proficient in all regulatory aspects of the solid waste industry, at all levels of authority. The nature of our services require you're intimately familiar with federal, state, local regulations governing the management disposal of solid waste, as well as the health and safety of our employees, that perform these services. The variety of expertise provided by our company, is more than sufficient to address any and all regulatory issues associated with the permit and instruction and operation of the Woodside Landfill. In addition, a significant number of resources are available through our corporate entity, including a full staff of regulatory and compliance personnel. These resources provide interpretations in guidance of necessary environmental and safety regulations. Waste Management of Louisiana has obtained and maintains a variety of

permits for its operations throughout Louisiana. These permits include individual and multi-sector storm water permits, industrial user permits for discharge to publicly owned treatment works, air permits and solid waste permits for its landfill operations. Waste Management maintains a cooperative relationship with the various regulatory agencies. As such, it is always our goal to achieve 100 percent compliance with all regulations. In order to achieve this goal, Waste Management maintains a self-imposed compliance management system that requires that any and all issues are self-identified and resolved as soon as possible. This program is enhanced by internal corporate compliance programs in which compliance is evaluated as part of management job performance. Waste Management, also, is routinely audited and/or inspected by regulatory agencies. All agency inspections are part of the public record and are available for review at the agency office. Also, solid

waste customers perform audits of our facilities to protect their interest and minimize long-term or superfund liabilities. These customers include many Fortune 500 companies, as well as, Page 26

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municipal customers. I have intimate knowledge of all monitoring information from the site and can state, without exception, there have been no negative impacts to the environment from this landfill facility.

MR. KIRKPATRICK:

Thank you. Kim George? No? Tracy Garrett?

MS. TRACY GARRETT:

Hi. I'm Tracy Garrett. I live at 33294 Cane Market Road, Walker, Louisiana. I am an employee at Waste Management. I hear the concerns of the other residents. Before I even worked at Waste Management, I drove in the area, up Ruth Drive, Blackmud Road. You have to wonder if it's easier to blame it on the odor, because I wouldn't buy a house out there because of the dumping ground that

residence who did not dispose their trash, correctly. The - the carcasses of animals. The, you know, other just over just odorous trash, crawfish. So maybe it's easier to blame it on the landfill or your own backyard. But I am in support of Waste Management and the Woodside Landfill.

MR. KIRKPATRICK:

Thank you. Brenda Laborde? I tell you what, I'm going to - ya'll keep your applause down, if that's okay. We -- you can do it at the end. We just need to move things up expeditiously.

MS. BRENDA LABORDE:

Good evening. My name is Brenda Laborde. I live at 13440 Lonnie Wascom Road, Apartment 2B, here in Walker. I work for Waste Management, also, which falls within the two-mile radius. I'm in full support and just support Waste Management. Thank you.
MR. KIRKPATRICK:

Thank you. Paul Bouchereau? And then, after that, will be Amanda Olsen.

## MR. PAUL BOUCHEREAU:

My name is Paul Bouchereau. I reside at 13497 Al Landry Road, Gonzales 70737. I've been employed by Waste Management for almost 17 years. This June will be 17 years. My responsibilities include insuring that Woodside Landfill comply with all waste acceptance procedures, as required by the landfill's permit and by environmental regulations. As part of my job, I conduct the initial reviews on all industrial solid waste screenings, submitted for potential acceptance at Woodside Landfill. I can assure you that each and every waste screening receives a Page 27

complete and thorough review. Waste that do not meet the criteria established in Woodside's permit, or by regulation, are simply not accepted. Even after waste has been approved for acceptance at Woodside Landfill, incoming waste is subjected to screening and inspection as required by our permit and also by the regulations. The procedures followed by

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Woodside Landfill control the entry of incoming waste into the facility and prevent the receipt of hazardous waste or other prohibited waste, so that all waste received by Woodside is, indeed, not hazardous under federal and state regulations and acceptable under our operating permit. Our waste acceptance procedures meet all of the applicable solid waste regulatory requirements and our requirements of our solid waste permit, which is being renewed. There is simply no reason for me, or any of our co-workers, to take chances when it comes to waste acceptance. Our sister company Chemical Waste Management, which has facilities outside the parish, are permitted to lawfully accept and dispose of all hazardous waste. There's no reason for any hazardous waste to even be considered at Woodside, and we follow strict procedures to prevent the acceptance of any and all prohibited waste. Another point I'd like to make, is that woodside accepts approximately 22

loads on an average, everyday from Livingston Parish residents. These loads are pickup truck loads, small trailer loads, and anything they can bring it in. Twenty-two loads a day adds up to about 125 loads every week from the residents in the parish and surrounding area. Unfortunately, if this local waste management facility did not exist, this waste could find its way to roadside ditches or even worse. It could be burned in backyard burn piles, as this waste consists of furniture, painted or treated wood, plastics, foams, metals, and garbage. Having to travel over 30 miles to the nearest landfill, and pay three times more for trash disposal, would deter proper and safe solid waste disposal in this community. The renewal of the woodside solid waste permit means that residents can continue to properly dispose of their waste at a local permitted facility and - and at an I feel that we, all affordable price. employees at Woodside Landfill, are truly

part of the solution. And I'm extremely Page 28

proud to be part of that solution at woodside and proud of the job that everyone does there. With that, I would urge you to look closely at all the facts and let the facts be the basis for your decision, which should be the approval of the renewal of woodside solid waste permit and the issuance of an air operating permit. Thank you.

MR. KIRKPATRICK:

Amanda Olsen? And Sharla Shelton, you're on deck.
MS. AMANDA OLSEN:

Thank you. My name is Amanda Olsen. I live at 33830 Cypress Bluff Drive in Denham Springs. I'm a civil engineer at Woodside Landfill. I'm a registered engineer in the State of Louisiana. I have certifications in both environmental and civil engineering. I've worked, directly, in the field of environmental engineering for over 24 years. I spent the last 14 of those years working at Woodside Landfill. In fact, one of the

very first jobs I had getting out of college was doing field testing of clay liners and synthetic liners at landfills. So I feel that I'm perfectly capable and have the experience necessary to make the statements that I'm about to make. My responsibilities at Woodside are to personally oversee all the permitting, the design, the construction and monitoring activities at the facility. First and foremost, the design and the construction at Woodside Landfill meets or exceeds all regulatory requirements. That has been the case since the day the site opened. Woodside Landfill has many safeguards built into its daily operation. These include extensive ground water monitoring, surface water monitoring, air monitoring, waste inspection, multiple facility inspection. We have internal audits. We have external audits by our customers. think, we have been looked at by about everyone that can possibly look at us, including the regulatory agencies, by

both DEQ, as well as, US EPA. Based on my experiences with facility personnel, which I've known for the past 14 years, they're highly competent. It's a privilege and honor to work with each and every one of them. I trust them implicitly. They have a great respect for the environment and they also understand the importance of compliance. Our facilities have maintained all of the monitoring programs since the day it opened in 1987. And, in fact, for

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example, ground water monitoring was conducted before the site even opened. The site has been diligent in maintaining all of our compliance records and staying in compliance throughout all of the years. I've reviewed and participated in every permit action since 1994. The solid waste permit that's being reviewed under this request at this time, took over ten years to prepare. There were extensive studies to provide the technical data to support the information that was provided. In addition, that

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information was compiled, prepared, and as I said, under my review, by highly competent and specialized individuals. Some of whom are here tonight. I've reviewed all the work contained in the application, and I can say with firsthand knowledge, that it's an environmentally protective design. Woodside Landfill also takes extensive measures to mitigate odors. One of the first things we do, as David implied, or actually presented in his presentation, always to cover it at the end of every day. We use soil covering materials and any other alternate approved material at the site -- site. Excuse me. One of the other issues that's being looked at, as well as our solid waste renewal request, is our air permit request. In this particular request, what you're going to see, as David said, we made estimations in 2001 before our active gas system went in. What we've found since we've installed that system in 2003, at a cost of over a million dollars, is that the

landfill gas generations have been reduced or are less than what was originally predicted. What does that mean? That means that emissions are less than what was originally predicted. I want to know how fewer emissions or less emissions is a bad thing? It's not. Less landfill gas generation is not a bad thing. And that's what's in this application. Secondly, all the emissions associated with it have been reduced from the current permit that we're working under, as far as our air permit. That is a good thing. There's no reason not to issue the air permit, as well. If this facility closes tomorrow, the emissions will continue. They need to be controlled, they need to be monitored. This air permit provides the framework to do just that. And I don't think that's a bad thing, either. I think you want those controls. I think you want them documented, and I think you want them

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waste
                     monitored. I fully support the issuance
24
25
                     of both permits. Thank you.
0073
                    MR. KIRKPATRICK:
 1
 2
                     Thank you. Sharla Shelton? And Asonya Cowart, you're on deck. I'm sorry
                     if I use the baseball terms, but that's
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6
7
                     all I have.
                     MS. SHARLA SHELTON:
                             I'm Sharla Shelton. I live at 32946
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                     Cane Market Road. I'm speaking as an
                    employee and a resident of Livingston
Parish. I've lived in this parish some
10
                     30-plus years. I lived here when the dumps were located on gravel roads, and
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12
13
                     you went there and dumped your garbage.
14
                     And you saw all kinds of garbage in those
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                             They're now covered with dirt,
16
                     have subdivisions on top of them. I do
17
                     not want to see this parish go back to
18
                     roadside dumps. Please approve the
19
                     permits. Thank you.
20
                     MR. KIRKPATRICK:
21
                             Asonya Cowart? Did I say that,
22
                     correctly?
23
                     MS. ASONYA COWART:
24
                             Yes, sir.
25
                     MR. KIRKPATRICK:
0074
 1
                             All right. And Mary Kaye Quarz?
 23456789
                     MS. MARY KAYE QUINTERS:
                             Quinters.
                     MR. KIRKPATRICK:
                             Quinters? You're on deck.
                     MS. COWART:
                             My name is Asonya Cowart. I live at
                     34741 Oak Place Drive in Denham Springs
                     70706. I've worked for Waste Management
                    for 14 years. I've lived here for 25 years, and I've raised two children here. I'm in full support of Woodside Landfill.
10
11
12
13
                     Thank you.
14
                     MR. KIRKPATRICK:
15
                             Thank you. All right, Ms. Quinters.
                    How you spell your last name?
16
17
                     MS. QUINTERS:
                             Q-U-I-N-T-E-R-S. My name is Mary
18
                    Kaye Quinters. I work at 15505 Industry Row, Walker, Louisiana 70785. I'm an employee of Waste Management, and I support Woodside Landfill. Thank you.
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22
23
24
                     MR. KIRKPATRICK:
                             Okay. Willie Underwood? Willie
25
                     Underwood?
0075
 1
                     (UNIDENTIFIED SPEAKER:)
 2
3
4
5
6
7
                             He's not here.
                     MR. KIRKPATRICK:
                             Okay. Paul Payten? And Marvin
                    Francis, you're on deck. No? Marvin
                                All right. Andrew Lee? David
                     Francis?
                     Atlays? All right.
                                              Kenneth Howze?
                     (UNIDENTIFIED SPEAKER:)
                                               Page 31
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He had to leave.

MR. KIRKPATRICK:

All right. Jimmy Averett? And Greg Brown, you're on deck.

MR. JIMMY AVERETT:

Good evening. My name is Jimmy
Averett. I live at 2986 Tulip Street,
Walker. Here in Louisiana, of course.
I've worked for Waste Management for 10,
going on 11, years. I've been a resident
of Livingston Parish for 37 years. I've
lived in the town of Walker, right by the
Town Hall, for the past six years. I'm a
heavy equipment operator with Waste
Management. I like working for Waste
Management. And I want to say one thing,
I'm not working for a bunch of

terrorists. And I don't believe we would put something in the air that would be harmful to anyone. And I am -- am fully supportive of all the permits. And I support Waste Management. Thank you. MR. KIRKPATRICK:

Greg Brown? Not here? Steve Smith? And I believe, Warren Guedry is on deck. MR. STEVE SMITH:

My name is Steve Smith. I reside at 6227 West Ridge Drive, Baton Rouge, 70817. And I'm in support of renewing Woodside's air permit.
MR. KIRKPATRICK:

Okay. Warren Guedry? And Royal Every is on deck.
MR. WARREN GUEDRY:

Yes. I'm Warren Guedry. 321
Chateau Jon, Denham Springs, Louisiana
70726. I'm the Louisiana, Mississippi,
Arkansas safety manager for Waste
Management. Woodside happens to be one
of the facilities that I oversee. I must
admit that this is one of the facilities
that we're the proudest of. In the past

three years all industry is rated by their OSHA recordable rate in my particular piece of this at waste Management. And their OSHA recordable rate for the last three years has been zero. And zero is outstanding in any industry. I think every plant that you go in requires at least a .105 -- I mean, a .05 to get into their plants. We hold that standard and we proudly do it by doing the right thing. One of our missions in - in Waste Management is the emission of zero. And some people think the emission of zero accidents and injuries. We go by the emission of zero, meaning zero unsafe conditions, acts, and behaviors within our employees, or anyone that comes in our facility. Again, I'm proud to stand up in front of this

meeting and talk in favor of the permits because of the employees that we have. I'm only a manager that is housed within this parish and located at the (inaudible) facility, but proud to say that everyone of these employees -

everyone of our employees within Woodside, are the safety managers that make this company run. They take the responsibility every single day for their lives, for their family's lives, and for the community's lives around here, to make sure that they do the best that they can for this community in Livingston Parish. I'm in support of the permits. Thank you very much.

MR. KIRKPATRICK:

Thank you. Royal Every? Not here? Vanda Tidwell?
MS. VANDA TIDWELL:

My name is Vanda Tidwell. And I guess you could say I, actually, have two home addresses. One's with my family, which is 30526 North Willow, Livingston, Louisiana, and the other is with my other family, where I've been for 20 years, is with Waste Management, at 29340 Woodside Drive. I - I, like Sharla, grew up in the days where, when you were a little kid, you - the biggest deal was, let's go to the dump. Well, you got - I lived

way out in the country, so that was a big deal. We got to take a ride. And when we got there, what we saw was a hole with anything you wanted, dumped in there. Of course, I didn't know any difference about a dump and a landfill, until I went to work for Waste Management, where they educated me on the difference. Now, I know. And that's one of the things that we live and we work for every day, is the safety of our landfill. We take pride in it. It's our job. It's who we are. Most of us have been there for twentyplus years. And, I mean, the only way we can stay there for that many years, is because we all believe what we're doing is the right thing. I support Waste Management, and their permit renewals. Thank you.

MR. KIRKPATRICK:

Jarred Carroll? Donald Carroll?
Mr. Dokes? No? Tiffany Martello?
Gerald Casteille? Mr. Casteille?
MR. GERALD CASTEILLE:
Gerald Casteille. I actually live

in Sunset, Louisiana. 140 Circle Drive, 70584. I actually work here at the Waste Management facility across the street from the Woodside Landfill. I am in

support of the air quality. 5 6 7 8 9 MR. KIRKPATRICK: James Donovan? Thank you. MR. JAMES DONOVAN: 9924 Chapel ніll, James Donovan. 10 Denham Springs, Louisiana 70706. I am an 11 employee of Waste Management for ten 12 years. I fully support Waste Management 13 and the permits. 14 MR. KIRKPATRICK: 15 All right. Madison Stewart? Jeff Stallion? Dondray Shepphard?

All right. That concludes everyone who works within a two-mile radius. I tell you what we're going to do. We'll take a little bathroom break for ten 16 17 18 19 20 minutes. And we'll be back and 21 22 reconvene, and finish up. 23 (A brief recess followed.) 24 MR. KIRKPATRICK: 25 All right. We'll reconvene and 0081 we're going to start with the people who 123456789 live within Livingston Parish. Brent Daniels? And Darrel Ondrel, you'll be on deck. MR. BRENT DANIELS: Brent Daniels, 2748 South Ross -Ross Road. Employees for Waste Management and permits. MR. KIRKPATRICK: Okay. That was quick. Darrel Ondrel? Gerald Ladan or -- lives at P.O. Box 1806, Albany? No? Mark Williams? 10 11 12 Mr Abboud? 13 14 MR. KENNY ABBOUD: 15 My name is Kenny Abboud. I live at 8361 Beachwood Drive in Denham Springs. 16 I'm proud to say I've been an employee of Waste Management for ten years. I'm here in support of Woodside Landfill. Thank 17 18 19 20 you. 21 MR. KIRKPATRICK: All right. John Moss? Jerry Anders? Maurice Durbin? 22 23 24 MS. MAURICE DURBIN: 25 My name is Maurice Durbin. I live 0082 at 417 Centerville in Denham Springs I'm a consultant for Woodside Landfill. 23456789 working with government and community relations. Whether it's picking up litter, or planting trees, or supporting ball teams, I'm very proud of Woodside's involvement in -- in our community. But I'm here tonight to support Woodside as a business owner. I own three mobile home parks in Denham Springs. Almost every two weeks, I bring a trailer full of 10 11 bulky, heavy waste to the landfill for --to the landfill for disposal. The 12 13

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citizens access area is clean and it's

easy to use. And I cannot imagine that

waste it would be possible for me to keep my 17 parks clean for the families living there 18 if I did not have Woodside as a landfill 19 in close proximity. Thank you. 20 MR. KIRKPATRICK: 21 Thank you. Ashley Whitney? 22 MR. ASHLEY WHITNEY: 23 My name's Ashley Whitney. I live at 24 35961 Sarasota Avenue in Denham Springs, 25 I started with Waste Louisiana. 0083 Management under David Mason. I'm now 123456789 the landfill manager of the Jefferson Parish Landfill. And I support Woodside's expansion. MR. KIRKPATRICK: Thank you. Julie Houpy? All right. That'll go to the people who are in support of the landfill. caldwell? sir? 10 MR. HENRY HARRIS: 11 - I live within the parish, and I 12 made application to speak. 13 MR. KIRKPATRICK: 14 What's your name, sir? 15 MR. HENRY HARRIS: 16 Henry Harris. I signed in and 17 registered. 18 MR. KIRKPATRICK: Hang on, Mr. Harris. I just -- I just don't -- all right, Mr. Harris. I'm sorry. It just got misfiled. Come 19 20 21 22 forward. 23 MR. HENRY HARRIS: 24 Thank you. I'm Henry Harris. 25 live at 8759 Harris Road, Denham Springs 0084 1 2 3 70 -- 70726. Put my first comment to that, sir. MR. KIRKPATRICK: 4 5 6 7 8 9 This will be marked as MR. HENRY HARRIS: I - I'm - I just gave them to him so he can file my permits. I presented a letter from the Secretary of the Department of Environmental Quality and 10 supporting documentation with the Secretary admitting, acknowledging and conceding to cover up the obstruction of justice, Division F, 21st Judicial District Court, Livingston Parish, 11 12 13 14 Louisiana, due to severe, serious, and 15 16 dangerous problems in the DEQ permitting 17 and certification process. In addition, to that comment, and the supporting letter, we want to address -- and this 18 19 20 21 came from Governor Foster's comments and statement, published information and 22 leaks from the eight year old criminal 23 federal criminal investigation in Baton 24 Rouge, having to do with the Louisiana 25 Department of Wildlife and Fisheries, 0085

giving \$500,000 to Canal Land Company. Those comments, that published information and those leaks from that federal criminal investigation connected a member and organizer of Canal Land Company to unethical and illegal gratuities to the Department of Environmental Quality staff and employees. We have spoken in regard to Waste Management of Louisiana, Limited Liability Corporation, making an application to the Department of Environmental Quality for modifications, amendments and changes to the solid waste disposal permit in Livingston Parish owned for Woodside Landfill. Those employees and staff did relate to us and admit that those applications were made by for modification and changes of that permit owned by the parish by Waste Management without the knowledge, participation or involvement of Livingston Parish. Mr. Gerald Walter attorney for Waste Management, testified and told changes to that permit were

granted without DEQ holding public hearings. Now, these are some pretty heavy and serious matters from anybody, including Waste Management people. And I'm fully aware that we have to have Waste Management, or the disposal unit —two minutes. Thank you, sir. Okay. Now, it so happens that the creation of Woodside Landfill began with Livingston Parish Police Jury having a survey made of 100 acres on the (inaudible) forest industries. Now, Mr. Mason told you up front, that they began — Waste Management began solid waste disposal in Livingston Parish. That's not the case. It was American Waste and Pollution Company, Incorporation. And it began with that survey made by the Livingston Parish Police Jury. Subsequent to that, Callahan Industries and American Waste and Pollution entered a 99-year contract. Subsequent to that, the parish police jury bought that land, locking in the liability, the obligation, the responsibility, commitment of the

operation, the liability and everything associated with Woodside Landfill and solid waste disposal in Livingston Parish. Now, we are protesting DEQ holding this public hearing. And we are going to request that you will put a moratorium on this public hearing until some of these allegations that I have made, and are fully support it by volumes of documents found in public record, and we - and we, the citizens and tax payers Page 36

of Louisiana can assure that we're going to get a fair shake. Some things I seen indicate we haven't gotten a fair shake. And this - this is not easy and this is terrible. And - and I'm not blowing any smoke and I'm not polished, and I don't know how to handle things very well, but I've lived a long time. And I've experienced a lot more, I guess, than most people, because I'm a lot older than most people. But DEQ has not exhibited the ability, willingness and capability of giving us a fair shake in solid waste disposal in Livingston Parish. Thank

you.

## MR. KIRKPATRICK:

I'm going to admit Mr. Harris' exhibits as "W4 in globo". It appears that these are various letters from DEQ, signed by J. Dale Givens, and letters to Department and others.

Department and others.

All right. It seems that our next - unless there is someone else from
Livingston Parish who wanted to speak,
that has signed in, the next group we
have is those who are in support of the
permit. I have Mike Caldwell.
MR. MIKE CALDWELL:

Thank you. My name is Mike Caldwell. Two Longlake Place, Woodlands, Texas. I'm the senior director of ground water protection for Waste Management. I'm a registered professional geologist. I have over 27 years experience. I have 20 years directly related to hydrogeology work for solid and hazardous waste landfills in the Gulf Coast. I've worked at the Woodside Landfill since 1994. As -- as an experienced ground

water professional, knowledgeable of conditions at Woodside, I offer the following conclusions: Water quality data shows no release or releases have occurred from the Woodside Landfill. There are no significant increases above the naturally occurring environmental parameters before the first placement of waste at the landfill. No leachate indicators of volatile organics have been found at any ground water monitoring wells that are installed around the parameter of the facility or inside the facility. The -- the leachate that we manage inside of the landfill, itself, the liquid levels are lower than the adjacent water-bearing zones that are outside of the landfill. And that creates an inward potential gradient. And that type of landfill design is considered one of the most protective landfills designs that we have available Page 37

waste to us in the industry. Also, besides -besides that general feature, as -- as all of us, we are responsible for our

actions, and we are accountable. And as both a regional and national director of ground water protection for waste Management, I've always been available and accountable to answer questions to of the public of anything related to ground water activities at the facility. I'm here today, and have been for a number of years. If - if we review the data that's been available to us for ground water monitoring for the last 20 years, 1987 through 2007 -- I'm looking at our site operating records -- we have demonstrated that the Woodside Landfill has not impacted ground water. Landfill is a state of the art landfill, with a demonstrated history of ground water protection and no adverse impact to the environment. And I support the granting of the permit by the DEQ. you.

MR. KIRKPATRICK:

Thank you. Rafael Bermudez? MR. RAFAEL BERMUDEZ:

Good evening. I'm Rafael Bermudez,

7341 Jefferson Highway 70806. I've been a contractor with Waste Management and Woodside Landfill for about ten years. I'm a good example of the ripple effect that they have on the economy. They've been excellent clients. One thing that has really impressed me is the quality of their employees. About 200 of them showed up here tonight to support their company. I've met many of them. Worked with many of them. I've always been impressed by their professionalism, and I know they intend and will always do a good job. And that's why I support this permit.

MR. KIRKPATRICK:

Thank you. Gerald Walton? No? Okay. Ann Crochet?

MR. GERALD WALTON:

I will waive my right to speak.

MR. KIRKPATRICK:

Huh?

MR. GERALD WALTON:

I will waive my right to speak.

MR. KIRKPATRICK:

Okay. That'll be fine.

MS. CROCHET:

And I signed up because of my earlier statement. Thank you.

MR. KIRKPATRICK:

All right. Thank you, Ms. Crochet. Lance Sanders?

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8 9 MR LANCE SANDERS: My name is Lance Sanders. I live at 10 1067 (inaudible) Court Drive, Lake, 11 Mississippi. I'm the market area 12 landfill director of landfill operations 13 for Waste Management. I am responsible for the landfills facilities in 14 Louisiana, Mississippi and Arkansas. My market area consists of 17 landfills, 6 15 16 transfer - 6 transfer stations. I have 17 18 worked in solid waste since 1991. Wood 19 - Wood - Woodside Landfill has been 20 designed to the highest standards. It operates, meets or exceeds, all regulatory requirements and is considered 21 22 one of the best in Waste Management. As the director of landfill operations, I 23 24 oversee Woodside's operations of 0093 123456789 construction, permittings, compliance activities, the persons who perform these duties. I am confident of the site operations and proud of this facility. I fully support the approval of this landfill solid waste renewal and the air Thank you. permit. MR. KIRKPATRICK: Jan Casey? Terry Enagger --10 Elnagger? 11 MR. TERRY ELNAGGER: 12 Elnagger. 13 MR. KIRKPATRICK: 14 okay. Sorry. 15 MR. ELNAGGER: 16 No problem. Mr. Name is Terry 17 Elnagger. At 1924 Forest Oaks Drive, New 18 Orleans, Louisiana. I prepared the air permit application that's currently under 19 review. I'm a registered environmental and civil engineer in the State of Louisiana. And after graduating from LSU in Civil Engineering, I received a 20 21 22 23 24 master's degree from the University of 25 California at Berkley, concentrating in 0094 123456789 environmental transport processes (inaudible) sources and analytical techniques. I have over 20 years experience as a professional environmental engineer in Louisiana and other states. The draft permit proposed for Woodside Landfill is based on data from the landfill, including actual data, as others alluded to, from the 10 installation of the gas collection control system that was installed in 11 12 This system is mandated by federal law, to reduce emissions. The actual emissions from the landfill that we've 13 14 15 seen, since the installation of the gas system, are less than those in the 16 17 previous permit applications. All 18 calculations in the current application

submitted to DEQ after the installation of the gas system, are in accordance with EPA and DEQ requirements. In summary, the current application and the draft permit, more realistically predict the actual gas volume generated at Woodside. And we also utilize various appropriated

factors emission limits that are approved by the regulations. When EPA developed the regulations for solid waste landfills, they found that the quantity of landfill gas varied, considerably. Some landfills generated twice the volume of gas, against the other landfills around the country. Now that the gas system has been in place and operating at woodside for several years, we found that the gas generated at woodside is on the very low end of that range that EPA projected. Again, the current application reflects this revised emissions. And that's why the current application has lower emissions, then we did, previously. It is my expert opinion that Woodside's application meets or exceeds the applicable federal and state requirements. Furthermore, the facility's potential to admit (inaudible), which has been a big issue, is below any prevention of significant deterioration, or PSD, fresh water limits. The new permit has a lower

(inaudible) limit that's -- that's not -- PSD and is enforceable in the current permit. Woodside's gas system meets or exceeds all federal and state requirements. And I'm opposed - I mean, in support of the current application and confident that limits in the permit will never exceed at the facility. Thank you. MR. KIRKPATRICK:

Rene Faucheux?

## MR. RENE FAUCHEUX:

Good evening. I'm Rene Faucheux. I live on 19452 (inaudible) Lane in Covington, Louisiana. And I'm the municipal marketing manager for Waste Management of Louisiana. I'd like to take this opportunity to bring a couple of points as we speak this evening. Number one is that this facility at Woodside is one of Waste Management's largest facilities in our three-state market area: Louisiana, Mississippi and Arkansas. We take great pride in the operation there and we go through extensive - extensive measures to

protect the environment within that operation. Waste Management is the - the leader in environmental stewardship Page 40

waste in our industry. In addition to that, the revenue stream that is created for the Parish of Livingston, through this operation, is significant, and it would be irreplaceable if this landfill were to close. I strongly recommend and request the renewal and approval of the air permits. Thank you.

MR. KIRKPATRICK:

Thank you. Eddie Melancon? Ricky Wheat?

MR. RICKY WHEAT:

My name is Ricky Wheat, 19829
Highway 42, Livingston. I've worked for
the landfill for 20 years. I think we
got a good team of people there. Some of
the finest craftsmen, I believe,
anywhere. Some of the finest
professionals anywhere. I believe that
anybody you talk to. Very reasonable.
Very -- I think, very concerned about the
community. And we just want to continue

to do a good job there at this landfill. So that's what we're asking you to do, regulate us. That's what we want. We want you to regulate us. We want you to regulate anything that might harm anyone in this parish. That's - that's where I stand. I didn't get told to say that tonight by my superior. I can stand on my feet and just talk with anybody. And that's - that's - that's what I'm saying tonight. Some of you people are friends of mine that's speaking in opposition to us, but I'm saying to them that we -- we don't want anything to hurt them. We want -- we want to be friends to them. We want to be a good neighbor. And I'm speaking in support of the landfill.

MR. KIRKPATRICK:

Thank you. Paul Schneider? MR. PAUL SCHNEIDER:

My name is Paul Schneider. I live at 15212 Locket Lane in East Baton Rouge Parish. I'm employed by Sigma Environmental, a consultant to Waste

Management. Our work with Waste
Management includes landfill and facility
design, permit assistance, and general
environmental consulting. Sigma
Environmental is a member of the Waste
Management team that prepared the solid
waste permit application renewal. Sigma
Environmental has worked with Waste
Management for eight years. And I have
worked with various waste management
companies for most of my 27 years as an
environmental consultant. The purpose of
my statement here tonight is to express
my experience with the integrity and
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commitment of Waste Management's Woodside Landfill team. They consistently insist upon quality work that complies with or exceeds every detail of all environmental regulations. The solid waste permit renewal application is no exception. The designation of this application is technically complete by the Department, is a culmination of over three years of work, resulting in a permit document that meets every requirement. The approval of

this renewal permit, will allow Woodside Landfill to continue for us to provide an important service to Livingston Parish, and the greater Baton Rouge community by providing a safe and secure landfill. Thank you.

MR. KIRKPATRICK:

Stanley Watts? Louise Alexander?
Gerald Dubuisson -- or you live at -- I'm
sorry. I can't read your handwriting.
Larry Aaron? Dexter Solomon? Debra
Wright? Jessica Mullins? St. Gerard someone in here that lives on St. Gerard
Drive? 4343 St. Gerard in -- in Baton
Rouge? I'm sorry. I can't read your
handwriting to discern your name.

Now, we will go to those who oppose the permit. Heather Gaw? MS. HEATHER GAW:

My name is Heather Janice Gaw. I'm a student attorney with the Tulane Environmental Law Clinic. Address is 6329 Freret Street, New Orleans, Louisiana 70118. I represent Oneil Couvillion. I'd like to talk about the

air permit today. The - I'd like to discuss why Waste Management has been able to conveniently submit a permit with significant drop levels of emissions, but with no new controls or scientific values to support those drops. The First Circuit Appeals vacated the original Woodside permit, because there were high levels of carbon monoxide emissions. The court required a PSD review to make sure that the air around the facility was not to worsen, to protect the community.
Rather than gleam this PSD review, Waste Management resubmitted a new application, and suddenly this new permit with no new controls, miraculously dropped the carbon monoxide levels below the below the PSD standard. From the 2004 permit application to the current permit application, Waste Management managed to drop the expected carbon monoxide tons per year by 400, simultaneously, while doubling the size of the landfill. numbers don't seem to make any sense. These numbers are not dropped due to

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controls or due to buffers, they are dropped, purely, because of math. Mr. Mason discussed that they're using actual data from the site. However, the permit uses standards from the manufacturer of the landfill flare to calculate the gas emission levels, not the gas control numbers available on site. Waste Management has the ability to monitor the gas flow and the composition of gas - and the composition of the gas emissions. They should have used that emission - those emission numbers in the permit, due to the variance of the landfill gases emitted per day, per time of year, because of the - the waste that are in the landfill. Without using the actual emission info - emission information, waste Management is not going to be able to find out exactly what they're putting into these flares, what emissions are coming out of these flares, and certainly, will not be able to comply with the permit here today. Further, the permit is for the entire landfill. It's

not just for the gas flare. The gas flares will only encompass waste after five years on the landfill. The permit does not actually specify how much acreage the landfill gases will be encompassed. The numbers vary from 67 to 200 to 207, 525. They say that there is a capacity of over 41 million cubic meters, or cubic yards - I can't remember the numbers -- but there is no actual information for the current use or the expected growth of the landfill, through the life of this permit. The permit needs to include these numbers to properly calculate the non-captured gases. Further, this really isn't just about the few individuals that live around the - around the site. Woodside gas emissions are going to contribute to an 8-hour ozone noncontainment area in Livingston Parish. Atmosphere ozone is created by these manmade chemicals such as the nitrogen oxides and volatile organic compounds that are going to be released from the

site. These nitrogen oxides will contribute to environmental problems such as ozone and smog. And these problems contribute to health problems such as breathing difficulties. The air permit will specifically allow these chemicals to contribute to the ozone problem in Livingston Parish and Baton Rouge. By - therefore, by changing the map on these permits, and voiding a PSD review,

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they're no longer protecting the community. They're, in fact, endangering it by allowing more of these ozone problems. Therefore, LDEQ should not - not pass this permit. And should, in fact, look to different alternatives or stricter limitations in order to protect the public. Thank you.

MR. KIRKPATRICK:

Jill Witkowski?

MS. JILL WITKOWSKI:

Good evening. My name is Jill Witkowski. I'm the Deputy Director at the Tulane Environmental Law Clinic, located at 6329 Freret Street, New

Orleans, Louisiana 70118. I represent Louisiana Environmental Action Network, Concerned citizens of Livingston Parish, Mr. Oneil Couvillion and Mr. Wayne Breaud. This new air permit is not based on new data. It's based on Waste Management changing the way it's estimating its pollution after the First Circuit vacated its permit, instead of conducting a prevention of significant deterioration review to prove that this gas flare is not going to harm the air quality for the people who live and work around the facility. On August 22, 2007, the First Circuit vacated this air permit for the Woodside Landfill. Management has appealed that to the Supreme Court of Louisiana, who has not yet decided whether their going to hear the case. When this permit was first time it was issued on December 17, 2004. Waste Management asked permission to discharge 600 tons per year of carbon monoxide into the air. When a facility discharges that much carbon monoxide, it

triggers federal and state protection, saying you have to go review these air emissions and insure that it protects the air quality. Waste Management asks LDEQ to waive that requirement, and LDEQ granted that. When the permit was issued in December of 2004, my clients appealed that, asking for LDEQ to require that protection. The First Circuit found that the waiver was not based on law and vacated the permit so that LDEQ could go back and do that review. This permit was issued on December 17, 2004. This new data that apparently showed the emission is from March 19, 2004, before LDEQ actually issued the permit. Therefore, this permit is not based on new emissions data. And, in fact, the main problem with this permit is that no one knows what's actually coming out of this flare. Unlike an industrial process, it's

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controlled, and where we know exactly what's - what the by-product of the process is and what's coming out of the flare, this gas is from decomposing

waste. It changes. The composition changes, hour by hour, day to day. To really know what's coming out of that flare, you have to know what's going in. And this permit does not require Waste Management to monitor what gas is going into that flare, so if you know what's coming out - so it can show that it's complying with the permit, so it can show the people around, who are living and working around the facility, whether or not the air is clean, whether or not their breathing toxic chemicals. Show us. Show us you're not. Require the monitoring so we can say, yes, you are in compliance or, no, you need to clean up your act. Thank you.

MR. KIRKPATRICK:

A. J. Lee? Mr. Lee? No? That seems to be all of the registered speakers that I have.

At this time, I'm going to recall all of the speakers who signed up, but did not appear, one more time. Charles Bacile? Not here. Buster Bush? Not

here. Mike - I can't read your -- your last name. You live at 4 - 14186 Lockhart Lane in Walker. Not here. George? Not here. Willie Underwood? Not here. Paul Payten? Not here. Marvin Francis? Not here. Andrew J. Lee? Not here. David Atlays? Not here. Kenneth Howze, or Howze? Not here. Greg Brown? Not here. Steve Smith? Not here. Royal Every? Not here. Jarred Carroll? Not here. Donald Carroll? Not here. Lemach Delores, Jr.? Not here. Tiffany Martello? Not here. Darrel Fontenot? Not here. Gerald LeBlair, or LeBleu. P.O. Box 1806, Albany. Not here. Malcolm Williams? Not here. Johnny Miles? Not here. Jerry Anders? Not here. Julie Houpy, H-O-U-P-Y, in Holden? Not here. Gerald Walter passes. Ann Crochet passes. Don -- Dan Casey? Not here. Eddie Melancon? Not here. Stanley Watts? Not here. Louise Alexander? Not here. Larry Aaron? Not here. Dexter Solomon? Not here. Debra Wright? Not here. Jessica Mullins? Not

here. The gentleman who lives at St. Gerard Street, with the poor penmanship? Not here.

Are there any further comments? You had your hand up first. Please give your name and address for the record, please,
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sir. MR. GARY MILLER:

My name is Gary Miller. I live at 819 Maxine Drive in Baton Rouge, Louisiana. And this is not the way I expected the hearing to go today. The original legislation governing this was, I'm almost - I'm sure, they were supposed to take comments from people supporting the facility, followed by comment -- a comment from someone not supporting the facility. And that's not quite what we had tonight. You had a whole block of people supporting the facility. And then, the people not supporting the facility. Now, they might have changed that legislation since it was first put in almost ten years ago. But I just want to get that on the

record, and I would ask that, as part of the response to public comments, that  $\ensuremath{\mathsf{DEQ}}$ please respond to that so that we'll know how this is suppose to work. MR. KIRKPATRICK:

Well, I just - that might have been my mistake. I took the - the sheets as they were given to me, as people signed up. And that's MR. MILLER:

It could have been changed. That's the way it was, originally, intended in the original législation. MR. KIRKPATRICK:

All right. Well --

MR. MILLER:

And the second thing I'd like to say, is tonight I saw - there was a lot of - this -- this is not a confrontation between the workers and the citizens. The workers, you are the first three lines of defense for the citizens. do your jobs right. You spot mistakes, and -- and fix them, if you find them. And you're the first responders if there

is an accident. So the citizens rely on you. And there - there seemed to be an undertone of the workers versus the citizens. And that's not it, at all. The problems are originating at a much higher level than that. And they are associated with the way that the permit has been issued. And it's very uncommon in Louisiana, any more, to have permits coming out of DEQ that have any contentious items, at all. It just doesn't happen anymore. Unfortunately, it's happened with the previous Woodside air permit. And it's happening, again, with this Woodside air permit. And I guess, I would like to say, if it's at all possible, I would much rather see,

18 rather than Waste Management spending 19 their money on legal costs, is there some way we can get together and talk through 20 21 some of these issues, so that we can that money can be spent on resolving potential problems, both with the citizens and potentially, at the 22 23 24 25 facility. And my first choice would be 0112 1 monitoring. Monitoring for which the 23456789 results are available to the public. And that would provide a mechanism if there are problems, the citizens will know that. And if there are problems, then Waste Management will know that. It'll be easy - it will be easy for you to quickly track those problems down and resolve any issues that - that may come 10 Thank you. forward. 11 MR. KIRKPATRICK: 12 Thank you, sir. Sir? 13 MR. JEROME KLIER: 14 Jerome N. Klier, 34440 Mayer Street, 15 Walker, Louisiana. Spoke earlier. 16 MR. KIRKPATRICK: 17 Yes, sir. 18 MR. JEROME KLIER: 19 But I was impressed by the Waste Management director of ground water. He had a lot of data that he talked about 20 21 22 the 38 monitoring wells. It's - I would like to reiterate my original comments, and I think some of the previous 23 24 25 speakers, that we need permanent air 0113 monitor stations, so we can develop or 123456789 have that data, just like the ground water data. I - I feel that that should be a requirement of this air permit. MR. KIRKPATRICK: Thank you, sir. All right. Any other comments? Seeing no hands or any other indication. I would like to thank you. I would like to remind you that the 10 comment period for this Technically Complete Solid Waste Permit Renewal 11 12 Application, Proposed Part 70 Air Operating Permit and The Associated 13 Environment Waste -- Environment 14 Assessment Statement, excuse me, for Waste Management of Louisiana, Woodside 15 16 17 Landfill and Recycling Center ends at 18 12:30 p.m., Monday, April 28, 2008. 19 All comments received, requests for 20 notification of the final decision, and 21 the transcript from the hearing are 22 processed by the Public Participation 23 Group and are available on EDMS. 24 The permit writer reviews all comments and uses any additional 25 0114 1 information that is appropriate to update

the draft permit.

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## waste

The names and addresses of all the commentators, speakers, and those requesting to be notified of the final decision, are added to the Public Comment Database.

A final revision of the draft permit and the response to the public comments are prepared and forwarded to the OES Assistant Secretary for final consideration.

Upon the issuance or denial of the permit, a letter is mailed to all the commentators, speakers, and those who requested to be notified of the final decision. The final decision letter includes information regarding the appeal process, the basis of decision and the response to all the public comments received.

I have received a total of four exhibits during this hearing, regarding the Technically Complete Solid Waste Permit Renewal Application, Proposed Part

70 Air Operating Permit and The Associated Environment Assessment Statement for -- for Waste Management of Louisiana, Woodside Landfill and Recycling Center.

Recycling Center.

If there are no other comments, I would like to thank you for your participation in this hearing.

Let the record reflect that the time is 9:03 P.M.

This hearing is closed. Thank you. THE HEARING CONCLUDED AT 9:03 P.M.

R E P O R T E R ' S P A G E
I, Lori B. Overland Certified Court
Reporter, in and for the State of Louisiana,
the officer, as defined in Rule 28 of the
Federal Rules of Civil Procedure and/or
Article 1434(b) of the Louisiana code of
Civil Procedure, before whom this sworn
testimony was taken, do hereby state on the
Record

That due to the interaction in the spontaneous discourse of this proceeding, dashes (--) have been used to indicate pauses, changes in thought, and/or talk Page 48

waste 14 overs; that same is the proper method for a 15 Court Reporters's transcription of 16 proceeding, and that the dashes (--) do not 17 indicated that words or phrases have been left out of this transcript;
That any words and/or names which could 18 19 20 21 22 not be verified through reference material have been denoted with the phrase "(inaudible).'  $2\bar{3}$ 24 25 Lori Overland C.C.R. # 97083 0117 1 2 3 4 5 6 7 8 9 CERTIFICATION I, the undersigned reporter, do hereby certify that the above and foregoing is a true and correct transcription of the stenomask tape of the proceedings had herein, taken down by me and transcribed under my supervision, to the best of my ability and understanding, at the time and place hereinbefore noted, in the above entitled cause. 11 I further certify that the witness was 12 duly sworn by me in my capacity as a 13 Certified Court Reporter pursuant to the provisions of R.S. 37:2551 et seq. in and 14 15 for the state of Louisiana; that I am not of 16 counsel nor related to any of the counsel of any of the parties, nor in the employ of any of the parties, and that I have no interest in the outcome of this action.

I further certify that my license is in 17 18 19 20 21 22 good standing as a court reporter in and for the state of Louisiana. 23 24 25 Lori Overland C.C.R.

# 97083